

Fig. 1. Graph showing the progress over time of the hydrolysis of three different molecular weight dextrans as shown by the change in optical rotation.

FOOT 4645563

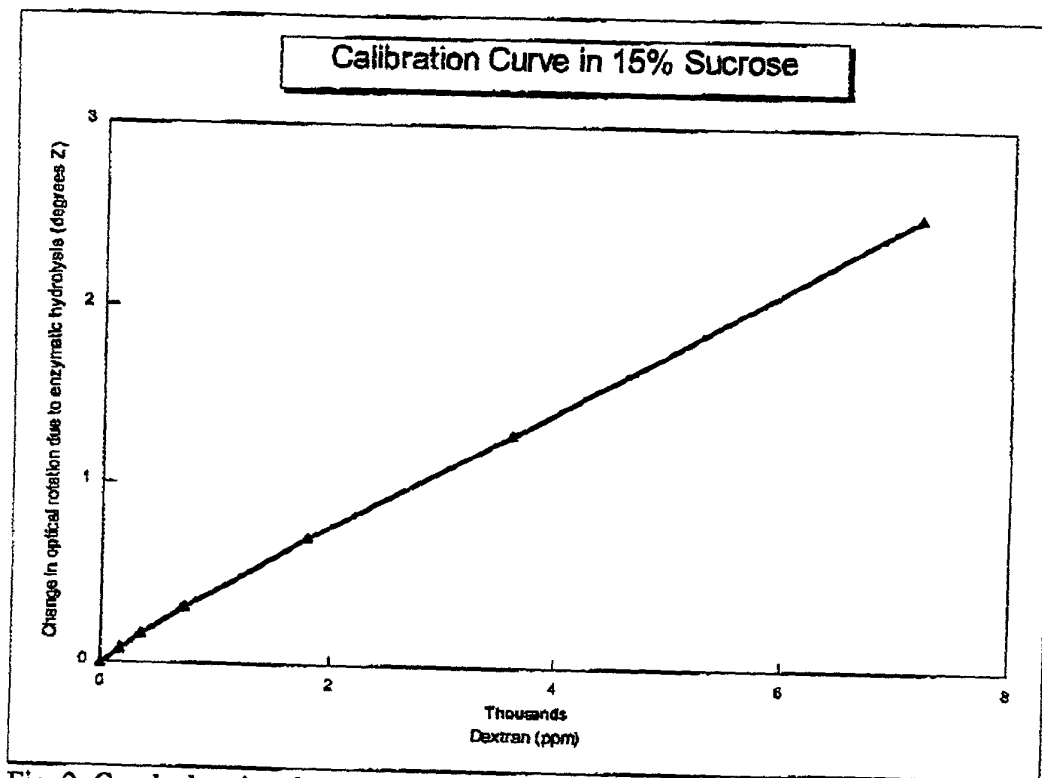


Fig. 2. Graph showing the relationship between dextran concentration and change in optical rotation due to hydrolysis by dextranase.

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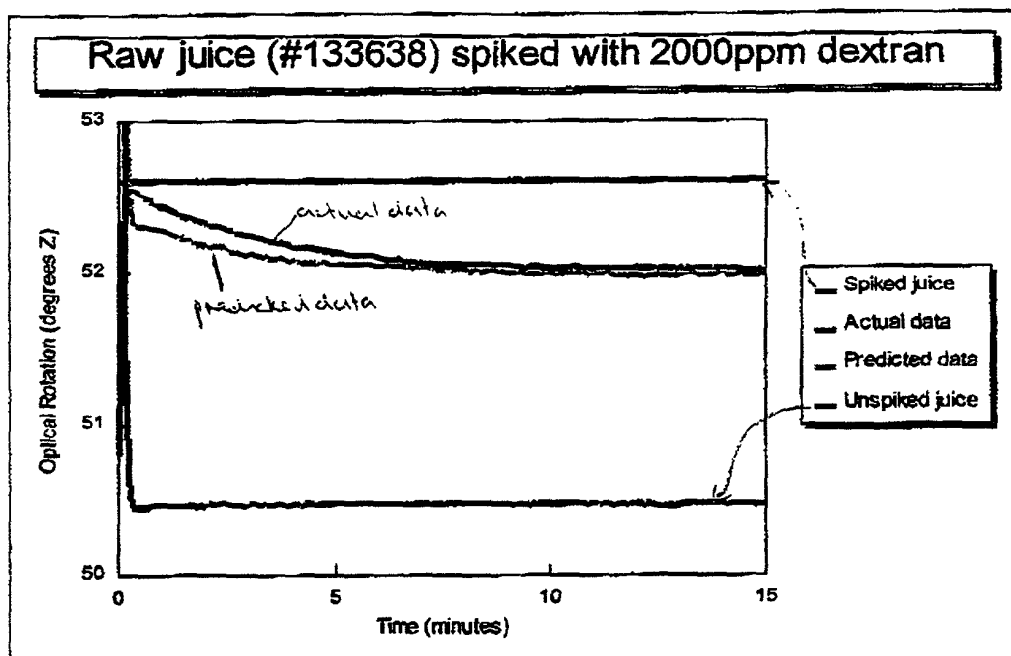


Fig. 3. Graph showing the difference between the rotational values of the clean and spiked juice and then the actual data compared to the predicted data the latter of which arises from adding the data of the reaction in water to that of the unspiked juice (after accounting for controls).